SORODOC, G.; SURDAN, C.; SARATEANU, D.; SUTEU, V., asistent tehnic

Identification of the virus causing enzootic pneumonia in swine. Studii cerc inframicrobiol Special issue-supplement to 12:355-364 161.

1. Institutul de inframicrobiologie al Academiei R.P.R.

(VIRUSES) (VETERINARY MEDICINE) (PNEUMONIA)

SARATEANU, D.; NASTAC, E.; FUHRER-ANAGNOSTE, B.; SORODOC, G.; SURDAN, C.; LISSIEVICI-OPRESCU, E.; SUTEU, V., asistent tehnic; ANENCOV, L., asistent tehnic

Incidence rate of ornithotic antibodies in men working in the mostechnical field. Studii cerc inframicrobiol Special issue-supplement to 12:365-371 161.

1. Institutul de inframicrobiologie al Academiei R.P.R. 2. Membru al Comitetului de redactie, "Studii si cercetari de inframicrobiologie" (for Sarateamu).

(ANTIGENS AND ANTIBODIES) (ORNITHOSIS)
(OCCUPATIONAL DISEASES)

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653920019-5"

SURDAN, C.; SARATEANU, D.; SORODOC, G.; FUHRER-ANAGNOSTE, B.; ANENCOV, E., assistent tehnic

Isolation of a virus of the pararickettsia group from the enzootic granulous vulvovaginitis in cattle. Studii cerc inframicrobiol Special issue-supplement to 12:373-379 161.

1. Institutul de inframicrobiologie al Academiei R.P.R. 2. Membru al Comitetului de redactie, "Studii si cercetari de inframicrobiologie" (for Sarateamu).

(VIRUSES) (RICKETTSIAL DISEASES)
(VAGINITIES IN CATTLE)

TOMESCU, V.; PASCU, L.; SURDAN, C.; POPA, M.; DOHOTARU, V.; ELEFTERESCU, A.; GHEORGHIU, I.; EUSTAFIEVICI, O.; MOLDOVAN, Gh.; CONSTANTINESCU, Cr.; DAN, F.; IFTIMOVICI, R.; ANASTASIU, I., ASISTENT tehnic; FLOREA, A., asistent tehnic

On the immunity following the antiaphthous vaccination. Studii cerc inframicrobiol Special issue-supplement to 12:385-397 161.

1. Institutul de inframicrobiologie al Academiei R.P.R., Laboratorul de viroze animale si Institutul de seruri si vaccimuri Pasteur, Bucuresti. 2. Membru al Comitetului de redactie, "Studii si cercetari de inframicrobiologie" (for Tomescu).

(FOOT-AND-MOUTH DISEASE) (IMMUNITY)

SURDAN, C.; TOMESCU, V.; DOHOTARU, V.; POPA, M.; IFTIMOVICI, R.; MOLDOVANU, G.; URACHE, O.; LUPASCU, L., asistent tehnic

On the presence and persistence of aphthous virus in the body of experimentally infected cattle. Studii cerc inframicrobiol Special issue-supplement to 12:399-428 161.

l. Institutul de inframicrobiologie al Academiei R.P.R., Laboratorul de viroze animale si Institutul de seruri si vacinuri Pasteur, Bucuresti. 2. Membra al Comitetului de redactie, "Studii si cercetari de inframicrobiologie" (for Tomescu).

(FOOT-AND-MOUTH DISEASE) (VIRUSES)

SURDAN, C.; DUMITRESCU, S.; IONESCU, N. I.; POPA, M.; PACURARU, E., asistent tehnic

近,1919年的战争的1919年的1919年,2011年,1919年的

Electron-microscopic studies of the changes occurring in the myofibrils of suckling mice infected with aphthous virus. Studii cerc inframicrobiol Special issue-supplement to 12:429-436 161.

1. Institutul de inframicrobiologie al Academiei R.P.R.

(MUSCLE) (FOOT-AND-MOUTH DISEASE) (VIRUSES)

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653920019-5"

GHEORGHIU, I.; ALBU, T.; SURDAN, C.; CARP, N.; POPA, M.

Immmogenic value of the adsorbed vaccine of swine plague associated with Salmonellae. Studii cerc inframicrobiol Special issue—supplement to 12:455-461 '61.

l. Institutul de inframicrobiologie al Academiei R.P.R. si Institutul de seruri si vaccimuri Pasteur, Bucuresti.

(IMMUNITY) (SWINE PLAGUE) (SALMONELLA)

PASCU, L.; SUFDAN, C.; ELEFTERESCU, A.; ENACHE, A.

Behavior of the vaccine adsorbed on Al(OH)₃ in the prophylaxis of fowl pox. Three years of full use in practice. Studii cerc inframicrobiol Special issue-supplement to 12:471-478 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. si Laboratorul de control stiintific al Ministerului Agriculturii (for Pascu, Surdan, and Elefterscu). 2. Departamentul GOSTAT (Gospodarie de Stat)(for Enache).

(CHICKEN-POX IN POULTRY) (VACCINES)

SURDAN, C.; POPESCU-DANESCU, G.; SORODOC, Gh.; BABA, C.

Experimental investigations on the relations between the human epidemic hepatitis virus and canine contagious hepatitis virus (Rubarth). Stud. cercet. inframicrobiol. Bucur. 12 no.1:39-52

。 第15年的12月11年(14年12月12日)12日1日(14年12日)13日1日(14日11日)13日1日)13日1日(14日11日)13日1日)13日1日(14日11日)13日1日)13日1日)13日1日)13日1日)13

i61.

(HEPATITIS INFECTIOUS virology)

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653920019-5"

SURDAN, C.; SORODOC, Gh.

Experimental investigations concerning active immunization against inframicrobial enzootic pneumonia of swine. Stud. cercet. inframicrobiol. Bucur. 12 no.1:53-61.'61.

(PNEUMONIA immunology) (SWINE diseases)

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653920019-5"

SARATEANU, D.; SURDAN, C.; SOHODOC, Gh.; FUHRER-ANAGHOSTE, B.

Igolation of an inframicrobe from a focus of owine enzootic abortion. Stud. cercet. inframicrobiol. Bucur. 12 no.1:95-103 '61.

1. Comunicare przentata la Institutul de inframicrobiologie al Academiei R.P.R.

(ABORTION veterinary)
(SHEEP diseases)

(FILACAMANELIA)
(SALMOWELLA INFECTIONS veterinary)

NICOLAU, St.S. academician; SURDAM, C.; SARATEANU, D.; ATHANASIU, P.; FUHRER_ANAGNOSTE, B.; in colaborare cu ILIESCU, C.; RADESCU, R. Viral etiology in the field of cardiovascular diseases. I. Isolation of viruses from the blood of patients with cardiovascular diseases.

Stud. cercet. inframicrobiol. 12 no.3:275-283 '61.

(RAYNAUD'S DISEASE virology) (THROMBOANGIITIS OBLITERANS virology)

(MIOCARDIAL INFARCT virology) (MIYAGAWANELIA)

CIA-RDP86-00513R001653920019-5" APPROVED FOR RELEASE: 08/26/2000

SARATEANU, D.; SURDAN, C.; SOBODOC, G.; FUHRER-ANAGNOSTE, B.; in colaborare cu DUMA, D.; MARTA, M.; CUPSA, V.

Investigations of an ornithosis epizootic in canaries connected with human cases. Stud. cercet. inframicrobiol. 12 no.3:347-351 '61.

1. Communicare przentata la Institutul de infromicrobiologie al Academiei R.P.R. in sedinta din 5 mat 1961. (ORNITHOSIS epidemiology)

SARATEANU, D.; SORODOC, G.; SURDAN, C.; FUHRER-AN-ANAGNOSTE, B.

Bovine ornithosic bronchopneumonia and the possibilities of human contamination. Stud. cercet. inframicrobiol. 12 no.3:353-358 '61.

1.Communicare przentala la Institutul de inframicrobiologie al Academici R.P.R.

(ORNITHCSIS transmission)

(BRONCHOPNEUNONIA)

SARATEANU, D.; SURDAN, C.; SORODOC, G.; ANAGNOSTE, B.; BERCAN, A.; KRESTEL, R.

Pararickettsial abortion of ewes. Studies on the experimental disease and active immunization. Studii cerc inframicrobiol 12 no.4:441-450 '61.

1. Institutul de inframicrobiologie al Academiei R.P.R. (for all except Bercan & Krestel). 2. Institutul de seruri si vaccinuri Pasteur, Buduresti (for Bercan and Krestel). 3. Membru al Comitetului de redactie "Studii si cercetari de inframicrobiologie" (for Sarateanu)

SURDAN, C.; SARATEANU, D.; SORODOC, G.; ATHANASIU, P.; ANAGNOSTE, B.; BERCAN, A.; KRESTEL, R.

是是这种的人,但是是一个人,我们也是不是不是不是一个人,这个人,我们也是一个人,我们就是这些人,我们就是这些人,我们就是我们的人,我们就是这一个人,我们就是这一个

Experimental study of pararickettsial pneumonia of calves. Studii cerc inframicrobiol 12 no.4:451-465 61.

1. Institutul de inframicrobiologie al Academiei R.P.R. (for all except Bercan, Krestel) 2. Institutul de seruri si vaccinuri Pasteur, Buduresti (for Bercan and Krestel) 3. Membru al Comitetului de redactie "Studii si cercetari de inframicrobiologie" (for Sarateanu).

MICOLAU, St. S., acad.; SURDAN, C.; SARATEANU, D.; ATHANASIU, P.; SORODOC, G.; ANACNOSTE, B.; ILYESCU, C.; RADESCU, R.

Viral etiology in cardiovascular diseases. II. Viral study of fifty cases. Studii cerc inframicrobiol 12 no.4:525-534 161.

1. Institutul de inframicrobiologie al Academie R.P.R. 2. Membru al Comitetului de redactie si redactor responsabil "Studii si cercetari de inframicrobiologie" (for Nicolau) 3. Membru al Comitetului de redactie "Studii si cercetari de inframicrobiologie" (for Sarateanu)

NICOLAU, St.S., academician; SALATEAMU, D.; SURDAN, G.; ATRAMASIU, P.;
ANACHOTE, B.; SORODOC, G.; incoloporare cu ILESCU, C.; RADESCU, R.;
MALITCHI, E.

Inframicrobiol etiology in the field of cardiovascular diseases.
III. Thromboangitis obliterans with migratory phlebitis of
Rickettsial etiology. Stud. cercet. inframicrobiol. 12 no.4:535-541

1. Comunicare pozentata la Institutul de inframicrobiologie al
Academiei R.P.R.

THROMBOANGITIS UNITEDIAM VIROLOGY)

(PHLEBITIS VIROLOGY)

(CARDIOVASCULAR DISEASES VIROLOGY)

NICOLAU, St. S., acad.; SARATEANU, D.; SURDAN, C.; ATHANASIU, P.; ANAGNOSTE, B.; SORODOC, G.; ILIESCU, C.; RADESCU, R.; MALITCHI, E.

Viral etiology in cardiovascular diseases. III. Thromboangiitis obliterans with migratory phlebitis of rickettsial origin. Studii cerc inframicrobiol 12 no.4:535-541 ¹61.

1. Institutul de inframicrobiologie al Academiei R.P.R. 2. Membru al Comitetului de redactie si redactor responsabil "Studii si cercetari de inframicrobiologie" (for Nicolau) 3. Membru al Comitetului de redactie "Studii si cercetari de inframicrobiologie" (for Sarateanu).

NICOLAU, St. S., acad.; SARATEANU, D.; ATHANASIU, P.; SURDAN, C.; SORODOC, G.; ANAGNOSTE, B.

Viral etiology in cardiovascular diseases. IV. Experimental and histological study on some cases of rickettsial thromboangiitis obliterans. Studii cerc inframicrobiol 12 no.4:543-549 *61.

1. Institutul de inframicrobiologie al Academiei R.P.R. 2. Membru al Comitetului de redactie si redactor responsabil. 3. Membru al Comitetului de redactie "Studii se cercetari de inframicrobiologie" (for Sarateanu)

SURDAN, : SORODOC, G.; SARATEANU, D.; SUTEU, V.

Investigations of the isolation and identification of swine enzoetic pneumonia virus. Izv. migrobiol. inst. (Sofia) 13:135-142 '61.

(VIRUS DISEASES veterinary) (PNEUMONIA virol) (SWINE dis)

 SARATEANU, D.; SURDAN, C.; SORODOC, G.; FUHRER-ANAGNOSTE, B.

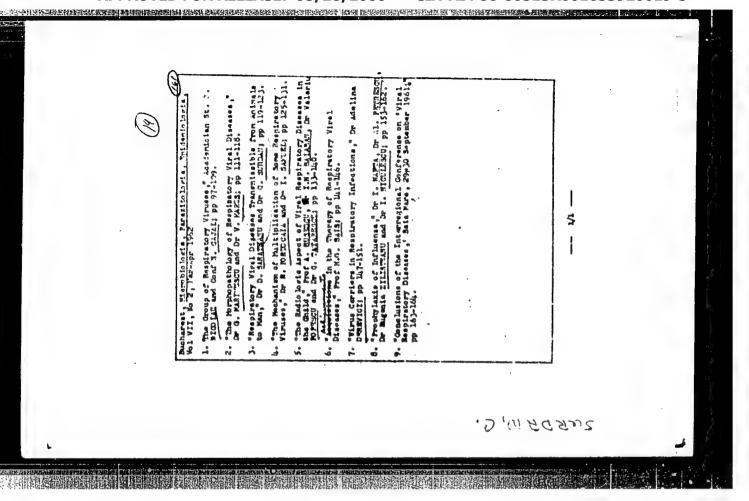
Investigations on the incidence of ornithosis infections in bovines.

Izv. migrobiol. inst. (Sofia) 13:143-147 '61.

(ORNITHOSIS veterinary) (CATTLE dis)

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NICOLAU, St. S., academician; ATHANASIU, Pierrette; SURDAN, C.; SARATEANU, D.; SORODOC, G.; ANAGNOSTE, B.; in colaborare cu ILIESCU, C.; RADESCU, R.; VELCIU, V.; MARDARE, I.

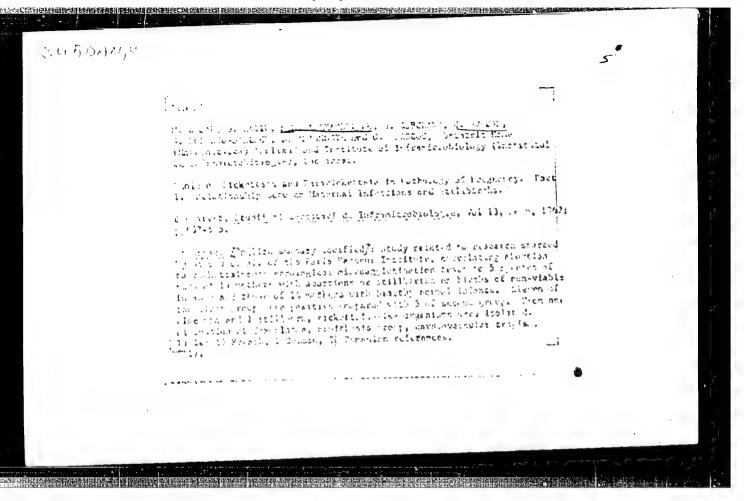
Viral etiology of cardiovascular diseases. VI. Histopathological evidence of rickettsial or pararickettsial infection in thromboangiitis and myocardial infarct. Stud. cercet. inframicrobiol. 13 no.1:19-26 162.

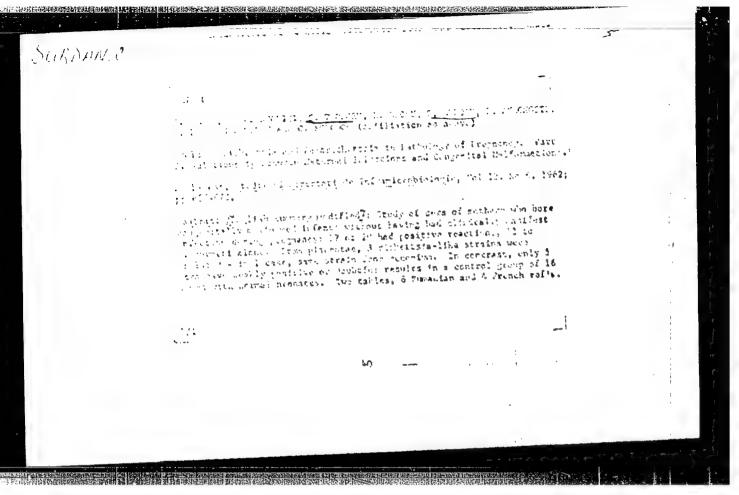
(THROMBOANGIITIS OBLITERANS virology)
(MYOCARDIAL INFARCT virology)
(CARDIOVASCULAR DISEASES virology)
(RICKETTSIAL DISEASES)

NICOLAU, St.S.; SARATEANU, D.; SURDAN, C.; ATHAMASIU, P.; ANAGNOSTE, B.; SORODOC, G.; with the collaboration of ILIESCU, C.; RADESCU, R.; MALITCHI, E.

Viral etiology in cardiovascular affections. III. Thromboangiitis obliterans with migratory phlebitis of rickettsial origin. Rev. sci. med. 7 no.1/2:93-97 '62.

1. Member of the Academy of the R.P.R. (for Nicolau).
(THROMBOANGIITIS OBLITERANS) (THROMBOPHLEBITIS)
(RICKETTSIAL DISEASES)





NICOLAU, St.S., academician; SURDAN, C.; SARATEANU, D.; ATHANASIU, Fierrette; SORODUC, G.; ANAGNOSTE, B.; in colaborare co ILIESCU, C.; RADESCU, R.

Inframicrobiol etiology of cardiovascular diseases. VII. Experimental, serological and histopathological studies. Stud. cercet. inframicrobiol. 13 no.2:145-161 162.

(CARDIOVASCULAR DISEASES virology) (VIRUS DISEASES)

(RATNAUD'S DISEASE virology) (PHLEBITIS virology)

(CORONARY DISEASE virology) (RICKETTSIAL DISEASES)

NICOLAU, St.S., academician; PETRESCU, Al.; ATHAMASIU, Pierrette; SURDAM, C.; CAJAL, N.; SARATEANU, D.; in colaborare cu VELCIU, V.

Inframicrobial etiology in ulcerous disease. I. Stud. cercet. inframicrobiol. 13 no.3:291-295 '62.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R.

(PEPTIC ULCER) (RICKETTSIAL DISEASES) (RICKETTSIA PROWAZEKII)

SURDAN, C.; PORTOCALA, R.; DUMITRESCU, S.; IONESCU, N.I.

Cytological study of the changes produced by the Rubarth virus in the liver of chick embryos. Stud. cercet. inframicrobiol. 13 no.3:335-349 162.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R.

(HEPATITIS, ANIMAL) (DOG DISEASES)

(ANIMAL VIRUSES) (HEPATITIS VIRUSES) (VIRUS CULTIVATION)

(TISSUE CULTURE)

CAJAL, M.; RATIU, D.; ALEXANDRESCU, M.M.; CUPCEANCU, B.; in colaborare cu SURDAN, C.; POPESCU-DANESCU, G.; ANAGNOSTE, B.; SORODOC, G.

这种社场内域。"我们对自由的我们是我们认识,我们的过去式和一个人的话,我们还是,这些是不是是是一个人,我们就是这些人,我们就是这种的,我们就是这种的人,我们就是

The role of Ricksettsias and Pararickettsias in pregnancy pathology.

I. Investigations of the relation between rickettsial and pararickettsial infections in mothers and neonatal mortality. Stud. cercet. inframicrobiol. 13 no.6:659-665 '62.

1. Comunicare przentata la Institutul de inframicrobiologie al Academiei R.P.R.

(RICKETTSIAL DISEASES) (PREGNANCY COMPLICATIONS)
(INFANT MORTALITY) (ABORTION) (FETAL DISEASES)

ILIESCU, C.C., prof.; RADESCU, Radu; in collaboration with NICOLAU, St. S., prof.; SURDAN, C.; SARATEANU, D.; ATHANASIU, P.; ANAGNOSTE, B.; SORODOC, G.

Some data on the role of germs belonging to the rickettsia and pararickettsia groups in the aetiology of certain cardiovascular affections. Rumanian med. rev. no.8:35-40 '62.

(RICKETTSIAL DISEASES) (CARDIOVASCULAR DISEASES)

NICOLAU, St.S.; SURDAN, C.; SARATEANU, D.; ATHANASIU, P.; SORODOC, G.; ANAGNOSTE, B.; with the collaboration of ILIESCU, C.; RADESCU, R.

Viral etiology in cardiovascular affections. II. A virological study of 50 cases. Rev. sci. med. 7 no.1/2:87-91 '62.

1. Member of the Academy of the R.P.R. (for Nicolau).
(RICKETTSIAL DISEASES) (CARDIOVASCULAR DISEASES)

NICOLAU, S. St.; SARATEANU, D.; ATHANASIU, P.; SURDAN, C.; SORODOC, G.; ANAGNOSTE, B.

Viral etiology in cardiovascular affections. IV. Experimental and histopathological study of some cases of rickettsial thromboangiitis obliterans. Rev. sci. med. 7 no.1/2:99-103 62.

1. Member of the Academy of the R.P.R. (for Nicolau).
(THROMBOANGIITIS OBLITERANS) (RICKETTSIAL DISEASES)

NICOLAU, St.S.; PETRESCU, Al.; ATHANASIU, Pierrette; SURDAN, C.; in collaboration with VELCIU, V.

Inframicrobiol etiology of the ulcerous disease. Rev. sci. med. 7 no.3/4:177-180 '62.

1. Member of the Academy of the R.P.R. (for Nicolau).
(PEPTIC ULCER) (RICKETTSIAL DISEASES)

ANAGNOSTE, B.; SARATEANU, D.; SURDAN, C.; SORODOC, G.

Distribution of ornithosis-psittacosis germs in embryonated hen egg.
Stud. cercet. inframicrobiol. 13 no.6:725-730 '62.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R.

(MIYAGAWANELLA)

ILIESCU, C.C., prof.; RAD.SCU, Radu, dr. (ASCAR); in colaborare cu: acad.
NICCLAU, St. S.; SURDAN, C., dr.; SARATEANU, D. dr.; ATHANASIU, P., dr.;
ANAGNOSTE, B., dr.; SORCDOC, Gh., dr.

Some data on the role of microorganisms of the rickettsial and pararickettsial groups in the etiology of several cardiovascular diseases. Med. intern. 14 no.4:615-620 My '62.

1. Institutul de inframicrobiologie.

(THROMBOANGIITIS OBLITERANS) (CORONARY DISEASE)

(MYOCARDIAL INFARCT) (ARTERIOSCIEROSIS) (RAYNAUD'S DISEASE)

(RICKETTSIAL DISEASES) (ORNITHOSIS)

ATHANASIU, P.; SURDAN, C.; SARATEANU, D.; POPESCU-DANESCU, G.; STEFANESCU, E.; MARIN, D.; VELCIU, V.

Studies on the viral etiology of certain chronic pneumopathies. Rev. sci. med. 8 no. 1/2:7-10 '63.

(BRONCHITIS) (ASTHMA) (PULMONARY ELPHYSEMA) (RICKETTSIAL DISEASES)

SURDAN, C.; CAJAL, M.; ANAGNOSTE, B.; ATHANASIU, Pierrette; POPESCU-DANESCU, G.; SORODOC, G.

Research on the role of rickettsias and pararickettsias in pregnancy pathology. Rev. sci. med. 8 no. 1/2:15-18 163.

(PREGNANCY COMPLICATIONS) (RICKETTSIAL DISEASES) (ABORTION)
(ABNORMALITIES)

NICOLAU, St. S.; SURDAN, C.; SARATEANU, D.; ATHANASIU, Pierrette; SORODOC, G.; POPESCU-DANESCU, Georgeta; BAEES, V.; STEFANESCU, I.; ILIESCU, C.; RADESCU, R.; MALITCHI, E.; CADERE, T.; FLORIAN, I.; PARASCHIVESCU, N.; SETLACEK, D.; DUMITRESCU, St.; SILVIU DAN, S.

A study concerning the rickettsial or pararickettsial etiology of some cardiovascular diseases. Rev. sci. med. 8 no.3/4: 151-158 163.

1. Member of the Academy of the R.P.R. (for Nicolau).

(RICKETTSIAL DISEASES) (ANTIBODIES)

(CARDIOVASCULAR DISEASES) (ENDOCARDITIS)

(PERICARDITIS) (HEART BLOCK) (CORONARY DISEASE)

(THROMBOPHLEBITIS)

SERETSYANU, D. [Sarateanu, D.]; SURDAN, K. [Surdan, C.]; SHORODOK, G. [Sorodoc, G.]; SHTKFENESKU, I. [Stefanescu, I.]; v sotrudni-chestve s: DUMA, M.; MARTA, M.; VASILE, K. [Vasilie, C.]; FLORESKU, T. [Florescu, T.]; PAIKU, P. [Paicu, P.]

Investigations of active immunization against owine enzootic abortion. Immunological study in various epizootic conditions. Rev. sci. med. 8 no.3/4:167-171 163.

(RICKETTSIAL DISEASES) (SHEEP DISEASES)
(ABORTION, VETERINARY) (VACCINES)

SURDAN, C.; SARATEANU, D.; POPESCU, G.; SORODOC, G.; ATHANASIU, Pierrette; STEFANESCU, I.; SILVIU DAN, S.

Research on the rickettsial or pararickettsial etiology of certain types of thrombophlebitis. Rev. sci. med. 8 no.3/4: 181-184 '63.

(RICKETTSIAL DISEASES) (THROMBOPHLEBITIS)
(VARICOSE VEINS) (TETRACYCLINE)

RUMINIA

Dr Virginia STOEMESCU, Veterim rian C. VIOR and Dr Cecilia SURDAN, Institute of Veterinary R search and Immunotherapy (Institutul de cercetari veterrinare si biopreparate) "Pastcur."

"Prevention and Treatment of Avian REspiratory Mycoplasmosis."

发好的时间,这个时间的一个时间,这个时间,这个时间,我们就是一个时间,我们就是我们的,我们就是我们的,我们可以不是一个时间,这个时间,我们可以不是一个时间,我们

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 13, No 4, Apr 63; pp 65-71.

Abstract: Description of CRD in poultry in various countries as described in the published literature and also observed in Rumania since 1959: coryza, tracheitis, aerosacculitis, secondary infections (treat with streptcmycin, sulfadimidine, furazolidone.) Four photomicrographs.

1/1

CAJAL, M.; HERSCOVICI, P.; TEODORU, G.; GROSU, L.; in colaborare cu SURDAN, C.; ANAGNOSTE, B.; POPESCU-DANESCU, G.; SORODOC, G.

The role of Rickettsias and Pararickettsias in pregnancy pathology. II. Investigations of the relation between rickettsial and pararickettsial infections in mothers and the occurrence of congenital malformations. Stud. cercet. inframicrobiol. 13 no.6:667-673 '62.

1. Comunicare przentata la Institutul de inframicrobiologie al Academiei R.P.R.
(RICKETTSIAL DISEASES) (PREGNANCY COMPLICATIONS)
(ABNORMALITIES)

RUMANIA

D. SARATEANU, C. SURDAN, G. SORODOG, B. ANACHOSTE and I. STEFANESCU, Inframicrobiology Institute of the Rumanian Academy [of Sciences;] Institutul de Inframicrobiologie al Academiei R.P.R. [Bucharest.]

"Study of Incidence of Ornithosis Antibodies in Horses and Men."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 14, No 2, 1963; pp 131-135.

Abstract [Emglish summary modified]: Complement fixation studies of 166 equine and 16 human sera of the horse grooms revealed that 97 of former and 13 of latter were positive, suggesting horses may be a natural reservoir of the ornithosis virus. Two tables; 7 Rumanian, 1 Soviet, 1 Japanese and 4 Western references.

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C. SURDAN, D. SARATEANU, G. POPESCU, B. AMAGNOSTE, G. SORODOC, P. ATHANASIU and I. STEFA NESCU [see affiliation above and also] Polyclinic (Policlinica) "13 Septembrie," [Bucharest.]

"Studies on the Rickettsial or Pararickettsial Etiology of Certain Thrombophlebitides."

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 14, No 2, 1963; 161-170.

Abstract [English summary modified]: Positive or doubtful rickettsial microzgalutination tests were found in 28 out of 39 patients with thrombophlebitis obliterans, 3 of 4 erythema nodosum, all 5 with thromboangiitis obliterans; but only 5 of 11 with other diseases. Of the 36 serologically positive, 24 reacted with Rickettsia burneti; from the venous blood of 3 patients Rickettsia strains were isolated, including R. burneti in 2 instances. Tetracyclines were found effective therapy in thrombophlebitic affections. Much reference to Giroud's data from French Morocco. Four tables; 5 French and 11 Rumanian references.

(Institutul de Inframicrobiologie al Academiei R.P.R. [Bucharest.]

"Investigations on the Viral Etiology of Certain Chronic Pneumopathies."

Rucharest Studii si Cercerari de Infranicrobiologie, Vol 14, No 2, 1963;

FRUMANIA

D. SARATEANU, C. SURDAN, G. SORODOC, B. ANAGNOSTE and I. STEFANESCU; Institute of Inframicrobiology of Rumanian Academy of Sciences, Veterinary Laboratory (Laboratorul veterinar) Oradea, Trustul Gostat Craiova, and State Farm (Gospodaria agricola de stat)Laicai-Arges.

"Active Immunization to Ovine Enzootic Abortion. Immunologic Studies in Various Epizootic Conditions."

Bucharest, Studii si cercetari de inframicrobiologie, Vol 14, No 3, 1963; pp 283-294.

Abstract [English summary modified]: Experiments with vaccines during epizootics of ovine abortion, using virus from fetal membranes of affected lambs or an apparently closely related calf bronchopneumonia pararickettsia, inactivated either by Ag ion treatment or formalin after Al(OH)₃ adsorption: rate of abortion, lamb mortality and eve sterility were consistently more favorable in vaccinated than control groups; Ag was better than formalin inactivation, homologous virus superior to the bovine pararickettsial strain. Serologic tests agreed with clinical results. Seven tables; 9 Western and 13 Rumanian ref's.

NICOLAU, St. S.; SURDAN, C.; SARATEANU, D.; ATHANASIU, Pierrette; ANAGNOSTE, B.; SURODOC, G.; POPESCU, G.; en collaboration avec ILIESCU, C.; RADESCU, R.; MALITCHI, E.

Study on the rickettsial etiology of various angiopathies. Rev. sci. med. 8 no. 1/2:69-73 '63.

1. Membre de l'Academie de la Republique Populaire Roumaine (for St.S. Nicolau).

(RICKETTSIAL DISEASES) (VASCULAR DISEASES)

PETRESCU, Al.; ATHANASIU, Pierrette; SURDAN, C.; CAJAL, M.;
SARATEANU, D.; avec la collaboration de VELGIU, V.
MARIN, D.; CADERE, N.

Viral etiology of ulcerous disease II. Rev. sci. med. 8
no. 1/2:75-77 '63.

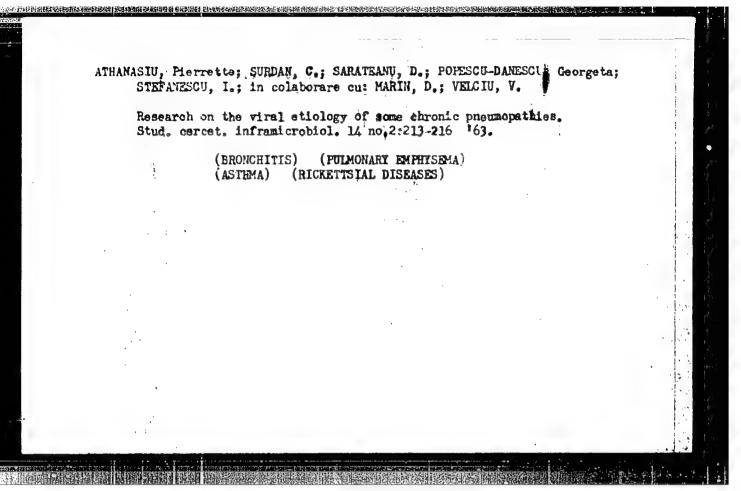
1. Membre de l'Academie de la Republique Populaire Roumaine
(for Nicolau).

(PETTIC ULCER) (VIRUS DISEASES) (RICKETTSIAL DISEASES)

SURDAN, C.; SARATEANU, E.; POFESCU, G.; ANAGNOSTE, B.; SORODOC, G.;
ATHANASIU, P.; STEFANESCU, I.; in colaborare cu: SILVIU DAN, S.

Research on the rickettsial or pararickettsial etiology of
some thrombophiebitis, Stud. cercet, inframicrobiol. 14 no.2:
161-170 163.

1. Comunicare prezentata la Institutul de inframicrobiologie
al Academiel R.P.R.
(THRUMBOHLEBITIS)
(THRUMBOHGITIS CELITERANS)
(ERYTHEMA NODOSUM)
(RICKETTSIAL DISEASES)



NICOLAU, St. S., academician; ATHANASIU, Pierrette; SURDAN, C.;
PETRESCU, Al.; POPESCU, Georgeta; STEFANESCU, I.; in colaborare
cu: STOIA, I.; MARIN, D.

The role of rickettsial and pararickettsial diseases in the activation of arthroses and spondyloses. Stud. cercet. inframicrobiol. 14 no.5:551-563 163.

(RICKETTSIAL DISEASES) (JOINT DISEASES)
(SPINAL DISEASES) (ARTHRITIS, RHEUMATOID)
(TETRACYCLINE)

NICOLAU, St.S., academician; SURDAN, C.; SARATEANU, D.; ATHANASIU, P.; SORODOC, G.; POPESCU-DANESCU, G.

Ricketteial etiology of cardiovascular diseases. Stud. cercet. endocr. 14 n .4/5/64.37-456 163.

RUMANIA

SURDAN, C., SARATEANU, D., BABES, V.T., POPESCU, Georgeta, STEFANESCU, Ileana and NESTEROV, I. of the Institute of Inframicrobiology of the RPR Academy (Institutul de Inframicrobiologie al Academiei RPR) and the Laboratory of Game Biology of the Institute of Forest Research (Laboratorul de Biologia Vinatului al Institutului de Cercetari Forestiere).

"Is Epidemic Typhus an Anthropozoonosis?"

Bucharest, Studii si Cercetari de Inframicrobiologie, Vol 14, No 5, 1963, pp 583-592.

Abstract [Authors' English summary modified]: Serological tests for rickettsial and pararickettsial affections were carried out on 210 domestic animals (cows, ewes, sows) and 154 wild animals. Among the domestic animals there were 92.8% positive reactions, of which 63% to R. prowazeki alone or combined with other antigens. For wild animals, the respective percentages were 34.4% positive, of which 35.7% to R. prowazeki. The authors discuss the possibility that R. prowazeki exists in other animals besides men and lice.

Includes 4 tables and 6 references, of which 4 French and 2 Russian.

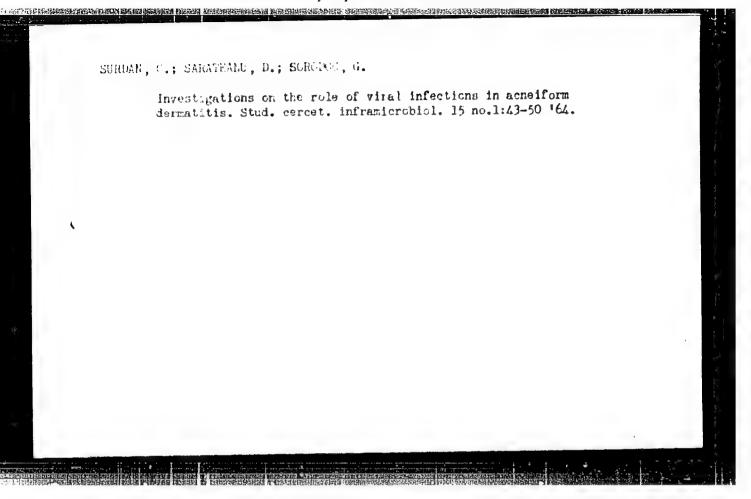
- 14 -

1/1

NICOLAS, St.S. SURDAN, C.

Recent nosological aspects in the pathology of latent rickettsial or pararickettsial infections. Research on the etiological role of certain inframicrobes in different diseases and manifestations: cardiovascular, gastric and duodenal ulcer, pregnancy pathology, rheumatic arthropathies and certain chronic lung diseases. Erch. roum. path. exp. microbiol. 22 no.4: 961-978 S-D'63

1. Travail de l'Institut d'Inframicrobiologie de l'Academie de la Republique Populaire Roumaine. Mirectsur: Acad. St.S. Nicolau.



MICOLAU, St.3., acad.; SURDAE, C.; SARATEANU, D.; ATHANASIU, Pierrette

Studies of the rickettsial or pararickettsial origin of some peripheral angiopathies. Stud. cercet. inframicrobiol. 15 no.4: 325-337 '64

SARATMANU, D.; SURDAN, C.; SORODOC, D.

The incidence of anti-ornithosic antibodies in men and several species of animals. Stud. cercet. inframicrobiol. 15 no.41 339-347 164

SORODOC, G.; SURDAN, C.; STRULOVICI, D.; BURDUCEA, O.; COPELOVICI, Yolanda

的基础的数据的有限的基本的基本的对数,可以允许对数据的人类的数据的人类,并对对该是更多现代的设备。在现代的基础的国际社会,但可能够**是使到的影响的。这时,以**在中间的

Inframicrobiological research on the causal agent of enzootic bronchopneumonia of swine (strain G). I. The action of some physical and chemical agents on the causal agent of enzootic bronchopneumonia in swine (strain G). Studit cercet. inframicrobiol. 15 no.62563-567 '64

SORODOC, G.; STRULOVICI, D.; COPKLOVICI, Yolanda; SURDAN, C.

是一个人,我们就是这个人,我们是一个人,我们就是一个人,我们就是一个人,我们就是我们的人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

Inframicrobiological research on the agent of enzootic bronchopneumonia in swine (strain G.). II. Primary suscentibility of
some cell cultures to infection with the swine enzootic bronchopneumonia agent adapted to human embryo cell cultures. Stud.
cercet. inframicrobiol. 16 no.1181-84 *65.

SHEDAN, C.: FUPESCU, Georgeta; ATHANASIU, Pierrette; SORODOC, G.; ENACHE, A.

Epizootological and anatomoclinical aspects of pararickettsial infections in swine. I. Acute, febrile disease in swine of an enzoo-epizootic character. Stud. cercet. inframicrobiol. 16 no.2:119-127 165.

BOTGROS, V., dr.; SURDAN, C., dr.; MISCA, C., dr.; SORODOC, Gh., dr.

Morbilliform eruption in a case of pararickettsial ir ection. Microbiologia (Bucur) 10 no.2:157-162 Mr-Ap 65.

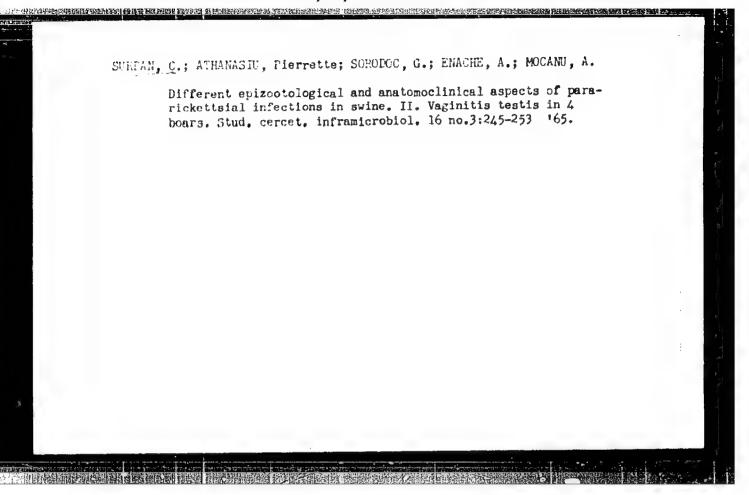
1. Incrare efectuata in Spitalul de boli infect'oase *Dr. V. Fabes* si Institutul de inframicrobiologie al Academiei Republicii Populare Romine, Bucuresti.

SOROFOC, G.; SOFODOC, Yolanda; COPELOVICI, Yolanda; SURDAN, C.; ATHANASIU, Pierrette; STRULOVICI, D.

Inframicrobial studies of the swine enzootic bronchopneumonia agent (strain G). III. Plaque formation capacity of the swine enzootic bronchopneumonia agent in human embryonal cell cultures. Stud. cercet. inframicrobiol. 16 no.2:139-143 165.

ATHAMASIU, Pierrette; MARIN, D.; SURDAN, C.; POPESCU, Georgeta; STEFAMESCU, Ileana

Can rickettsial and pararickettsial germs intervene in the eticlogy of pulmonary scleroemphysema? Stud. cercet. inframicrobiol. 16 no.3:201-210 '65.



SURDAN, C.; SORODOC, G.; ENACHE, A.

Serological research on rickettsial and pararickettsial diseases in animals and man in several episootic foci. Stud. cercet. inframicrobiol. 16 no.1:33-45 '65.

RUMANIA

616.15:616.2:576.8

ATHANASIU, Pierrette, SARATEANU, D., SURDAN. C., POPESCU, Georgeta, STEFANESCU, Ileana, BABES, V., BILLER, Sigrid, ERUNITKI, Al., DANIELESCU, Georgeta, BUTOIANU, C., IALOMITEANU, H., RADULESCU, I., COSTANDACHE, D., DOERESCU, Gh., and NAUM, O., of the Institute of Inframicrobiology (Institutul de Inframicrobiologie) of the Academy of the Socialist Republic of Rumania (al Academiei Republicii Socialiste Romania).

"A Study of the Relations Between the Etiology and Changes in the Serum Electrophoregram in Patients with Acute Rickettsial, Pararickettsial, Adenovirotic and Grippal Pneumopathies."

Bucharest, Studii și Cercetari de Inframicrobiologie, Vol 17, No 2, 66, pp 93-103.

Abstract: Statistical analysis of laboratory data showed that in the acute stages of all the above diseases the albumins are lowered and globulins are raised, and the albumin/globulin ratio is less than unity. During convalescence the proteinogram returns to normal alongside the increase of specific antibodies in the case of grippal or adenovirus infections, but in the case of rickettsial or pararickettsial ones does so only when the specific antibodies are countered by treatment.

Includes 4 Rumanian and one French reference.

1/1

SUPPA", C.; ATRANASIU, Fierette; PETRESCU, Al.; BAEES, V.; STEGANESCU, Ileana; COPELOVICI, Yolanda; MICOLAU, St.S; CARAPATCEA, M.

Investigations of the role of rickettsial and pare-ricketts' l infections in human oye diseases. Stud. cercet. inframicrobiol. 15 no.51447-454 '64.

SURDAN, F.; PORTOCALE, R.; DUMITRESCU, S.; IONESCU, Ni.

A cytological study of the changes caused by Rubarth's virus in the liver of chick embryos. Rev. sci. med. 7 no.3/4:203-207 '62.

(VIRUS CULTIVATION)

(LIVER)

Q-4

POLAND / Farm Animals, Hogs

Abs Jour: Ref Zhur-Biol., No 2, 1958, 7192

Author

Z. Surdatskiy : Supplementary Feeding of Suckling Pigs Inst

Title

Orig Pub: Nowe roln. 1956, 5, No 12, 941-944 (Pol'sk)

Abstract: Experimental Suckling pigs (20 liters) in contradistinction to the control group (10 liters) were given roasted barley 50 to 100 grams per day) beginning with the seventh day after their birth. Supplementary feeding with skimmed milk, a special mixture made with concentrates and minerals, edible roots etc., was given to both groups alike starting at the age of four weeks. The live weight of the experimental suckling pigs was higher than the weight of the control

Card 1/2

23

tire experiments of 1953) and by 17 percents (in the experiments of 1954).

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653920019-5

Card 2/2

SAGARMAN, A.; HORCENICEANU, Thea; GLITAENCO, Viorica; ANTOHI, Maria; SURDEANU, Marietta

Properties of dwarf colonies of S. typhimurium obtained w^2 th the use of necmycin and streptomycin. Arch. Roum. path. exp. microbiol. 23 no.4:911-918 D *164.

1. Travail de l'Institut "Dr. I. Cantacuzino", Service des Cultures microbiernes. Submitted June 14, 1964.

SASARMAN, A.; SURDEANU, Marietta

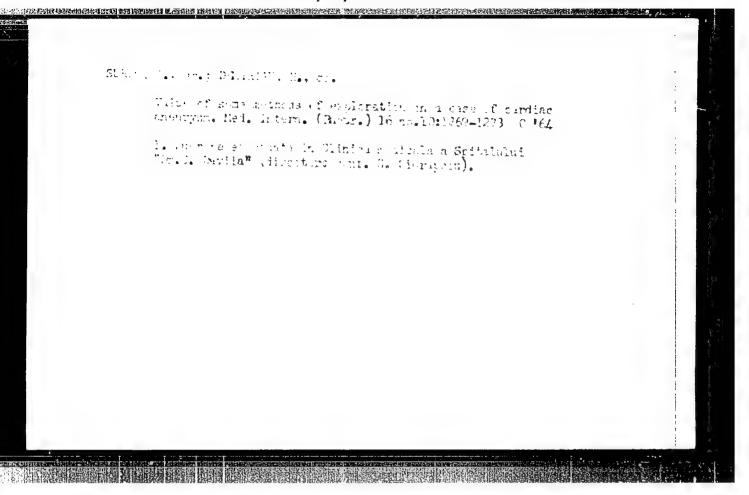
Presence of the R factor in strains of Shigella isolated in Rumania. Arch. Roum. path. exp. microbiol. 23 no.4:919-926 D 164.

1. Travail de l'Institut Medico-Pharmaceutique, Bucarest et de l'Institut "Dr. I. Cantacuzino". Submitted June 1, 1904.

SASARMAN, A.; HORODNICKANU, Them; GRITAKNCO, Viorica; ANTOHI, Maria; SURDEANU, Marieta.

Contribution to the study of the isolation of Cl. perfringens. IV. Refect of inculation at $46^{\circ} - 47^{\circ}$ on the isolated strains. Arch. roum. path. exp. microbiol. 23 no.3:697 - 704 5'63

1. Travail de l'Institut *Dr. I. Cantacuzino*; Service des Cultures Microbiennes, Bucarest.



个片**口是中国的各种企业和一种人的基础的,但是**他们是在大学的自己的的特殊的一种人们的特殊的,但是不是的特殊的,但是不是这种的特殊的。

'Yugoslayia

: Diseases of Farm Animals. Diseases Caused Catallary

by Viruses and Rickettsiae.

: RZBiol., No. 4, 1959, No. 16831 m. June

Mulhor : Zivkovic, Slobodan; Surducki, Isa; Mancic,*

. Astrout.

1 1 1 1 1

: The Preumonia Virus in the Swine.

out lub. : Foljepr. Vojvod., 1956, 6, No 1, 31-36

aparent : No abstract.

Cardi

*Dragan.

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653920019-5"

YUGUSLAVIA

PURAC, I.; MURGASKI, S.; SURDUCKI, I.; and SEVKOVIC, N., Institute for Preventive Veterinary Medicine (Institut za preventivnu veterinarsku medicinu), Belgrade

"Effect of Environment and Density of Population in Pig Pens with Slotted Floors on Results of Fattening Swine and on the Quality of Meat"

Belgrade, Veterinarski Glasnik, Vol 20, No 10, 1966, p. 733-742

Abstract [English summary modified]: Study of suitability of slotted or latticed floors in hog pens to replace the usual cold floors, revealed that slotted floors consistently gave superior results in terms of final hody weight as well as feed efficiency, regardless of the number of head kept in the standard size box. 7 tables, 2 United States references. Manuscript received 28 Apr 66.

RUMANIA

CAPRITA, At., Major, Medical Corps; BANDILA, Tr., Licutement-Colonel, Medical Corps; GIURGIU, T., Licutement-Colonel, Medical Veterinery Corps; STRIMBENU, I., Colonel, Medical Corps; SAFTA, T., Major, Medical Veterinary Corps; SURDULESCU, St., Lieutement Major, Medical Corps; and PLESCA, M., Medical Corps.

"Ganglioplegics in Shock"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 84

Abstract: In a brief summary authors report their experiments in unstated number of dogs which, exposed to traumatic shock and treated with unstated ganglioplegic drugs, had life prolonged by 30 to 40% in comparison with untreated controls. The postulated mode of action is by delaying onset of irreversible shock, as by increasing blood volume and improving splanchnic circulation.

1/1

- 96 -

MEL'NIKOV, E.A.; SURDUTOVICH, A.F.

Transistor trigger network with three steady states of equilibrium.

Izv.vys.ucheb.mav.; radiotekh. 5 no.6:738-739 M-D '62.

(MIRA 16:1)

1. Rekomendovano kafedroy avtomatiki i telemekhaniki Moskovskogo energeticheskogo instituta.

(Pulse circuits)

S/109/62/007/006/005/024 D266/D308

Theory of unequally ...

where $x_k = 2d_k/\lambda$, dk - distance of the kth element from the origin, λ - wavelength, T_k - current in the kth element, $u = \pi \cos \theta$, θ - elevation angle. The currents are assumed to be real (all elements in phase) and to satisfy the normalization condition

$$\sum_{k=1}^{n} I_k = 1 \tag{6}$$

Prescribing the magnitude and position of the side lobes the following equation system is obtained:

$$F(u_i) = \pm \mu, \quad i = 1, \dots, m \tag{1}$$

$$\frac{oP}{ou_{i}u_{i}} = 0, \quad i = 1, ..., m-1$$
 (2)

Card 2/3

Theory of unequally ...

S/109/62/007/006/005/024 D266/D308

It is shown that if the number of the prescribed side lobes is equal to n the width of the main lobe is the smallest for a given u. If the currents are allowed to vary the optimum array consists of equidistant elements and the radiation pattern is given by a Chebyshev polynomial. Introducing the restriction of equal currents in the elements and making

$$F(u_i) = (-1)^i u$$

the resulting algebraic equations are first transformed into a quasilinear differential equation system and then solved on an electronic computer. Examples are worked out for an 8-element and a 17-element array. A radiation pattern for the latter array for $\mu = 0.065$ is shown in a graph. The corresponding spacing of the elements: $x_1 = 0.654$, $x_2 = 1.439$, $x_3 = 2.077$, $x_4 = 2.904$, $x_5 = 5.733$, $x_6 = 4.688$, $x_7 = 5.911$, $x_8 = 7.379$. The width of the main lobe is 8.2 degree at the level μ . There are 10 figures and 2 tables. Submitted: September 25, 1961 Card 3/3

S/020/62/147/001/011/022 B104/B102

Emission from a charged particle ...

is obtained for the current density,

$$\rho(k) = -B_{q\omega} \left(\frac{\omega}{\rho} \frac{1}{\sqrt{\rho - u}} - \frac{\alpha \cos \theta + i\omega \gamma^{0} \sin \theta}{\alpha \beta} \frac{\sqrt{\rho - k}}{k + i\tau} \right). \tag{11}$$

for the charge density, and $\frac{3}{8} = \frac{2}{5}e^{\frac{2}{5}}/8a_{K}$ for the total emission energy.

In these formulas $\alpha = |\sqrt{\omega_f^2 + q^2 |^2}|$, $\tau = \frac{\sin \theta - i \cos \theta}{\beta}$, $\gamma = \sqrt{1 - \beta}$, $A^{(0)} = \{\overline{A}^{(0)}, \phi^0\}$ is the field of the point charge in free space and $A = \{\overline{A}, \phi\}$ is the field induced by the charges and currents of the shield. Furthermore, the symbols shown in Fig. 1 are valid. Thus, the total emission energy for high and small velocities proves to be proportional to the kinetic particle energy. In the ultrarelativistic case, if the characteristic wavelength is small compared with a, the problem can be studied by the approximation of geometrical optics. There is 1 figure.

ASSOCIATION: Institut radiofiziki i elektroniki Sibirskogo otdeleniya Akademii nauk SSSR (Institute of Radiophysics and Electronics of the Siberian Branch of the Academy of Sciences USSR)

Card 2/3

Emission from a charged particle ...

S/020/62/147/001/011/029 B104/B102

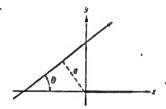
PRESENTED:

June 7, 1962, by M. A. Leontovich, Academician

SUBMITTED:

June 5, 1962

Fig. 1



Card 3/3

L 52953-65 ENT(m)/EPF(c)/EPF(n)-2/ENP(t)/ENP(b)/ENA(h) Pr-4/Pu-4 IJP(c)
ACCESSION NR: AP5010505 JD UR/0056/65/048/004/1097/1110
2.7

AUTHOR: Pokrovskiy, V. L.; Surdutovich, G. I.

TITLE: Scattering of slow newtrons in He near the Lambda curve

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 48, no. 4, 1965, 1097-1110

TOPIC TAGS: helium, slow neutron, neutron scattering, scattering cross section, Lambda point, second order phase transition, fluctuation

ABSTRACT: To clarify the connection between the thermodynamic quantities involved in phase transitions and the scattering of neutrons by the related density fluctuations, the authors use a previously developed theory of phase transitions (A. Z. Patashinskiy and V. L. Pokrovskiy, ZhETF v. 46, 994, 1964) to determine the cross section for the scattering of slow neutrons in helium near the λ -curve. Connections between the neutron scattering cross section and the fluctuation spectrum and between the poutron scattering cross section and the compressibility are also established. The form obtained for the fluctuation spectrum is $\epsilon = \Lambda q^{3/2}$ ($\epsilon = \text{energy}$, q = nomentum, Λ a constant which can be determined from experimental data)

Card 1/2

L 52953-65

ACCESSION NR: AP5010505

lends itself to an experimental verification by sensitive measurements. "We thank v. M. Galitskiy for a discussion." Orig. art. has: 4 figures and 63 formulas.

ASSOCIATION: Institut fiziki poluprovodnikov, Sibirskogo otdeleniya Akademii nauk SSSR (Institute of Semiconductor Physics, Siberian Department, Academy of Sciences SSSR)

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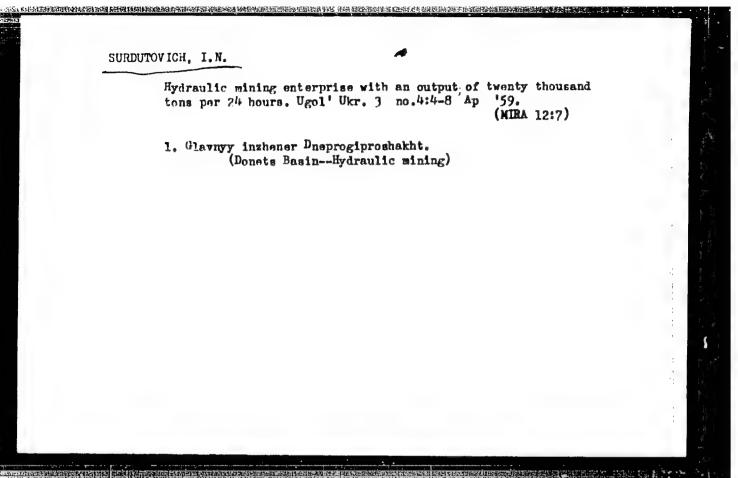
NR REF SOV: CO5 OTHER: CO4

VERDENSKIT, N. S., dotsent, kandidat tekhnicheskikh nauk;
SURDUTOVICH, III.

New mining systems. Ugol' 32 no.5:6-12 My '57. (MLRA 16:5)

1. Tomekiy politekhnicheskikh institut (for Kapustin). 2.
Dneproglyroshakht (for Surdutovich). 3. Vostochnyy uglekhimicheskiy institut (for Ignat'yer).

(Coal mines and mining)



SURDUTOVICH, I.N., gornyy inzh.; GREBENYUK, V.K., gornyy inzh.

Automatically controlled feeder for the hydraulic hoisting of

coal and rocks. Ugol' Ukr. 5 no.4:40-41 Ap '61. (MIRA 14:4)

1. Dneprogiproshakht.

(Hydraulic mining)

(Mine hoisting)

SURELLO, G.S.

Problems of emergency surgery in rural areas [with summary in English] Khirurgiia 34 no.7:21-25 Jl '58 (MIRA 11:9)

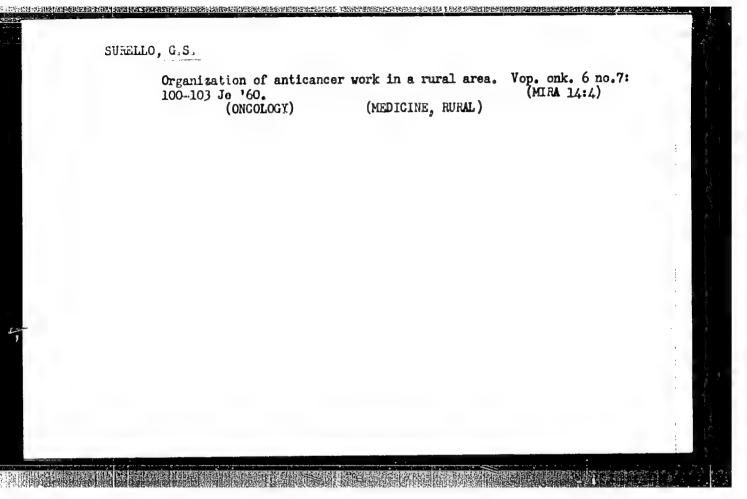
1. Iz Mirurgicheskogo otdeleniya (zav. G.S. Surello) Kadomskoy rayonnoy bol'nitsy Ryazanskoy oblasti (glavnyy vrach Yu.Ya. Yampol'skaya).

(RURAL CONDITIONS.

problems of emergency surg. in rural areas in Russia (Rus))

(SURGERY, OPERATIVE,

emergency surg. in rural areas in Russia, problems (Rus))



KURYLEV. Yevroniy Sergeyevich; GERASIMOV, Nikolay Aleksandrovich. Prinimal uchastiye SURUNKOV, S.I.; SHEFFER, A.P., kand. tekhn. nauk, retsenzent; KARFOY, B.I., kand. tekhn. nauk, red.; SIMONOVSKIY, N.Z., red. izd-va; ONISHCHENKO, R.N., red. izd-va; PETERSON, M.M., tekhn. red.

[Refrigerating units] Kholodil'nye ustanovki. Moskva, Mashgiz, 1961. 607 p. (MIRA 14:12) (Refrigeration and refrigerating machinery)

TRET 'YAKOV, N.P., kand.tekhn.nauk.; SURENKOV, S.I., inzh.

。 第一章,一个人,他们就是一个人,他们的一个人,他们的一个人,他们们们的一个人,他们们们们的一个人,他们们们们们们们们的一个人,他们们们们们们们们们们们们们们们们

Absorption system domestic refrigerator with plate evaporators. Khol.tekh. 40 no.3:22-25 Ny-Je '63. (MIRA 16:9)

1. Leningradskiy tellimelogicheskiy institut kholodil'noy promyshlennosti.

(Reirigerators)

IL'E., Ye.V.; II GEAL, fevgenlya Viktorovna, Engentekit, Yakov Raurov e. Ichimaa ochastiye (MEREN), J.M.; KAPLAH, I.G.; MERE JA. R.V., keni. TEXER. Mang retsenzent; RTVI (THI., Fl., retsenzent; KANTGOVICH, V.I., retsenzent; KANTGOVICH, V.I., retsenzent; KANTGOVICH, V.I., retsenzent; KANTGOVICH, V.I., red.

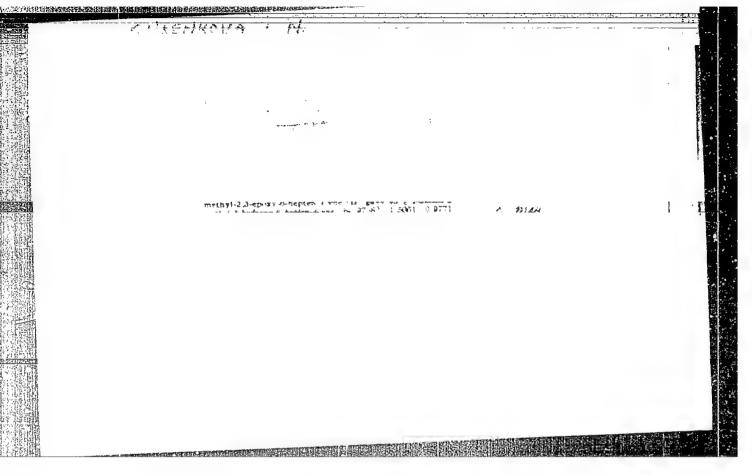
[Odri bereinst machinery and plants] Kholosil'nye machiny i ucianavki. Deckve, Filhebovsin procychlenmont, 1964.

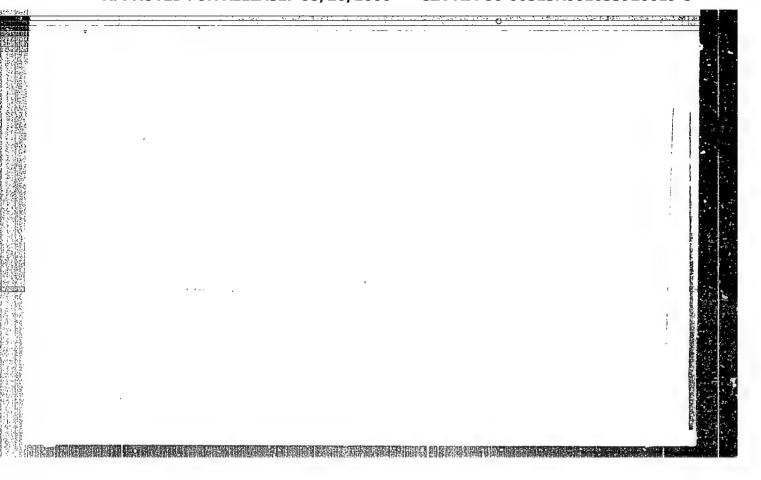
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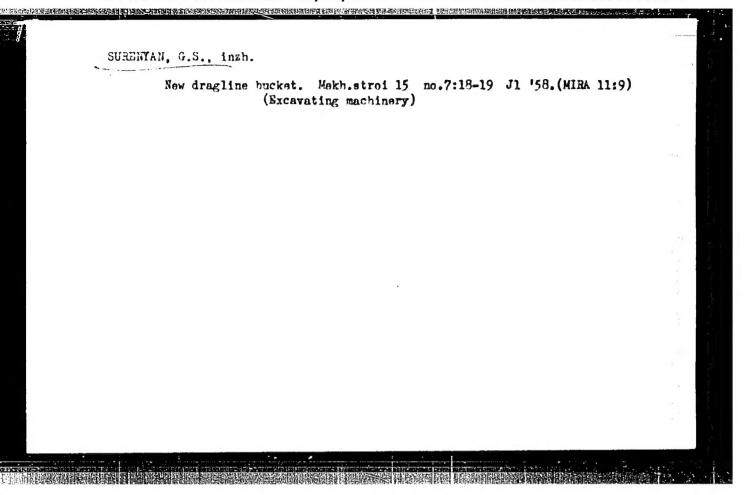
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I.I.; ZAPOL'SKIY, V.P.; ZOTOV, V.P.; IVANOV, V.A.; KAZARINOV, V.M.;

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